Message

From: Daly, Eric [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=BF6AD94E11314203826E63C8DF0511E2-DALY, ERIC]

Sent: 8/21/2015 10:08:50 PM

To: Petty, Joel [Joel.Petty@WestonSolutions.com]; Benton, Tim [Tim.Benton@WestonSolutions.com]; Bernard Nwosu

(Ben.Nwosu@WestonSolutions.com) [Ben.Nwosu@WestonSolutions.com]

CC: Bellis, Mark [Bellis.Mark@epa.gov]

Subject: CRU & HTC SAM 950 Data

Attachments: HTC Gamma-SAM 940 Data 08-12-14 Revised.xlsx; CRU Gamma-SAM 940 Data.xlsx; CRU Spectra 113 Sample Jar SB-

02 08-05-15.pdf; CRU Spectra 125 30 minute run-East of Waterfall Feature Main Building 08-07-15.pdf; CRU Spectra 124 30 minute run-South of Waterfall Feature Main Building 08-07-15.pdf; CRU Spectra 123 Background Scan 08-07-15.pdf; CRU Spectra 122 East of Waterfall Feature Main Building 105 Kisco 08-06-15.pdf; CRU Spectra 121 South of

Waterfall Feature Main Building 105 Kisco 08-06-15.pdf; CRU Spectra 120 08-06-15.pdf; CRU Spectra 119

Background Scan 08-06-15.pdf; CRU Spectra 118 Sample Jar CYB Number 2 103 Kisco 08-05-15.pdf; CRU Spectra 117 Sample Jar SB-06 08-05-15.pdf; CRU Spectra 116 Sample Jar SB-05 08-05-15.pdf; CRU Spectra 115 Sample Jar SB-04 08-05-15.pdf; CRU Spectra 114 Sample Jar SB-03 08-05-15.pdf; CRU Spectra 112 Sample Jar SB-01 08-05-15.pdf; CRU Spectra 111 Ground reading at SB-01 Location 08-05-15.pdf; CRU Spectra 110 Cubic Yard Bag Number 4 103 Kisco 08-05-15.pdf; CRU Spectra 109 Cs-137 check 08-05-15.pdf; CRU Spectra 108 Background Scan 08-05-15.pdf

Good Evening:

Attached is the Excel document with CRU SAM data from August 5th. Also attached are the individual Sam 940 reports. The gamma survey work was captured by Weston personnel. I have also attached an updated HTC Gamma/SAM document. I just revised the SAM data…I broke down the readings between the isotope and the total.

I will eventually transfer to Weston SharePoint Folder Regards,

Eric

"We must, indeed, all hang together, or assuredly we shall all hang separately ", Benjamin Franklin

Eric M. Daly

On-Scene Coordinator/Radiological Response Specialist

US Environmental Protection Agency-Region II

ERRD/RPB/PPS

2890 Woodbridge Avenue

Edison, NJ 08837

daly.eric@epa.gov

732-321-4350